2009 Annual Report: Articles Published

Industrial and Physical Pharmacy

- M. Teresa Carvajal

- Mark A. Green

- Stanley L. Hem

- Raymond E. Galinsky

- Gregory T. Knipp

- James D. Litster


Kinam Park


Rodolfo Pinal


Daniel T. Smith


Lynne S. Taylor


**Yoon Yeo**


**Medicinal Chemistry and Molecular Pharmacology**

- Eric L. Barker
- Donald E. Bergstrom
- Richard F. Borch
- Joseph L. Borowitz
  - Zhang, L., Li, L., Leavesley, H.B., Borowitz, J.L. and Isom, G.E. Involvement of
- Ching-jeer Chang
- David A. Colby
- Mark S. Cushman
- Vincent J. Davisson

Robert L. Geahlen


Arun K. Ghosh


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Richard A. Gibbs


Marietta L. Harrison


- Gregory H. Hockerman


- Chang-Deng Hu


- Deng, X., Liu, H., Huang, J., Cheng, L., Keller, E.T., Parsons, S.J., and Hu, C.D. Ionizing radiation induces prostate cancer neuroendocrine differentiation through interplay of...

- Gary Isom
  - Zhang, L., Li, L., Han, L., Borowitz, J.L., and Isom, G.E. BNIP3 mediates cell death by different pathways following localization to endoplasmic reticulum and mitochondrion. FASEB J. (in press).

- Douglas LaCount

- Markus A. Lill

- Marc Loudon

- David E. Nichols

- Chiwook Park
  - Mapping Transient Partial Unfolding by Protein Engineering and Native State Proteolysis.

Carol B. Post

David J. Riese II

Jean-Christophe Rochet

Craig K. Svensson

Val J. Watts


### Pharmacy Practice

- **Steven R. Abel**

- **Judy T. Chen**

- **Patricia L. Darbishire**

- **David R. Foster**

- **Karen S. Hudmon**

- **Kellie L. Jones**

- **Cynthia P. Koh-Knox**

Jane E. Krause

Jennifer L. Morris

Mathew M. Murawski

Christiane L. Nash

Gail D. Newton

Carol A. Ott

Brian R. Overholser

Sonak D. Pastakia

Kimberly S. Plake

Ellen M. Schellhase

Amy H. Sheehan

**Brian M. Shepler**

**Kevin M. Sowinski**

**Joseph Thomas, III**

**James E. Tisdale**

**Alan J. Zillich**